

SPECIFICATIONS
SPECIFICATIONS FOR AUDITORIUM SEATING

"CONCERTO" OR EQUAL

AUDITORIUM SEATING FOR 120. 10 ROWS OF 12 SEATS COUPLED TOGETHER AND MOUNTED TO CONCRETE FLOOR WITH ANCHOR EMBEDMENT OF 1-1/2".

FIXED AUDITORIUM SEATING .
FLOOR MOUNTED SEATING WITH CUSHIONED SEATS
AUTOMATIC GRAVITY LIFT RETURN
TABLET ARM.

3" SEAT AND BACK FOAM. MUST HAVE POLYPROPYLENE SEAT AND BACK SHROUDS WITH WOOD BACK PANEL.

MUST HAVE 11-1/2" X 15-1/4" LARGE STYLE TABLET ARMS ONE MOTION RETURN TO PROVIDE SAFETY AND EASE IN EXITING. 10% LEFT HAND AND 90% RIGHT HAND.

POWDER-COATED FRAMES TO PROVIDE MAXIMUM DURABILITY.

MUST HAVE CA133 FIRE RETARDANT.

BLACK FINISH. BLACK SEAT AND BACK.

PROVIDE ALL LABOR, MATERIALS AND EQUIPMENT/SUPPLIES TO DELIVERY AND INSTALL ON-SITE AT FORT RUCKER, ALABAMA. INSTALLATION WILL BE FLOOR MOUNT TO CONCRETE FLOOR WITH A COMMON UPRIGHT SUPPORT ASSEMBLIES WITH UPHOLSTERED SEAT AND BACK CUSHIONS.

DUAL STEEL TUBULAR UPRIGHTS

CUSHIONED SEATS AND BACKS ENCLOSED IN POLYPROPYLENE SHROUD.

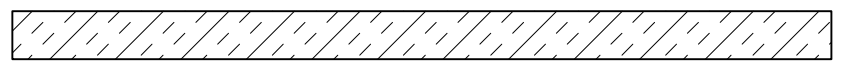
AUTOMATIC SEAT RETURN WITH A GRAVITY SEAT RETURN.

THE FIXED BACK ACCOMMODATES THREE POSITIONS AT 16 DEG., 20 DEG., AND 24 DEG. SEAT AND BACK WIDTH IS 22". 34" BACK HEIGHT PROVIDES UPPER BACK SUPPORT IN ADDITION TO LUMBAR SUPPORT.

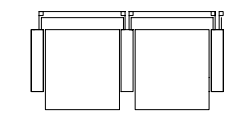
SEATING SHALL BE DESIGNED AND MANUFACTURED IN COMPLIANCE WITH INTENT OF ANSI/BIFMA X5.4-1997 AND EXCEED ALL APPLICABLE BIFMA PERFORMANCE TEST CRITERIA.

STRUCTURAL BACK SHALL BE A 7-PLY, 7/16" MOLDED PLYWOOD INNER STRUCTURE BONDED WITHIN 3" URETHANE FOAM. FOAM DENSITY AVERAGE 1.8 LBS. PER CUBIC FOOT AND 27-39 LBS I.L.D. UPHOLSTERLY FABRIC SHALL BE BONDED TO FOAM AND ATTACHED THROUGH C-GEX UPHOLSTERY METHODS.

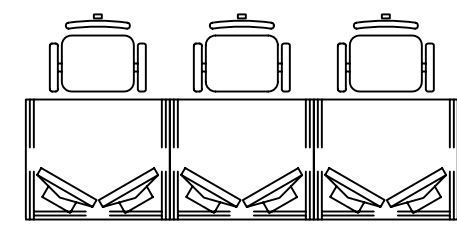
WOOD BACK PANEL CONSTRUCTED OF 8-PLY, 0.400M +/- .030M THICK OAK VENEER.



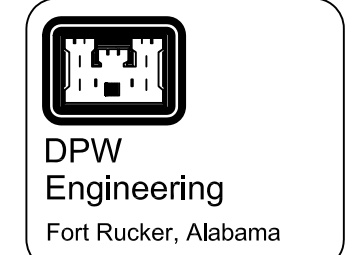
INSULATED INTERIOR WALLS, R-11
BATT INSULATION AT EACH
PARTITION FRAME CAVITY.



CONTRACTOR SUPPLIED/INSTALLED
FIXED SEATING (APPROX. 22"D.C.)



GOVERNMENT SUPPLIED/INSTALLED
SEATING



Revisions	Description	Date	Approved
1	FOR ALL DOORS: ADDED DOOR NUMBERS TO COORDINATE WITH DRAWING A-3 SCHD.	4/10/07	

Designed By:	Date:	11/08/06
Drawn By:	File No.	
Checked By:	CADD File Name:	HB 00132EJ-A1
Reviewed By:	Solicitation Number:	N/A

FORT RUCKER, AL
WOCC ACADEMIC BUILDING 6012
ARCHITECTURAL
FLOOR PLAN

Sheet
Reference
Number:
A-1